

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	15	SOTO-JARA-CLAUDIO	US-PGPUB; USPAT; EPO; JPO; DERWENT
2	BRS	L2	5	LEU-PRO-PHE-PHE-ASP	US-PGPUB; USPAT; EPO; JPO; DERWENT
3	BRS	L3	980	beta adj pleated adj sheet	US-PGPUB; USPAT; EPO; JPO; DERWENT
4	BRS	L4	848	((beta adj pleated adj sheet) and inhibit\$) and peptide	US-PGPUB; USPAT; EPO; JPO; DERWENT
5	BRS	L5	529	3 and amyloid	US-PGPUB; USPAT; EPO; JPO; DERWENT
6	BRS	L7	329	5 and modification	US-PGPUB; USPAT; EPO; JPO; DERWENT
7	BRS	L6	63	breaker adj peptide\$	US-PGPUB; USPAT; EPO; JPO; DERWENT

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Bob

Set	Items	Description
S1	49	AU='SOTO, C'
S2	83	AU='SOTO, C.'
S3	17	AU='SOTO, CLAUDIO'
S4	2	AU='SOTO-JARA C'
S5	1	AU='SOTO-JARA, C'
S6	407	AU='SOTO C'
S7	212	AU='SOTO C.'
S8	2	AU='SOTO-JARA C'
S9	3	AU='SOTO-JARA CLAUDIO'
S10	211	AMYLOID AND (S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7 OR S8 - OR S9)
S11	77	RD (unique items)
S12	19	IABETA5
S13	9	RD (unique items)
S14	90	BETA(W) SHEET(W) BREAKER(W) PEPTIDE
S15	36	RD (unique items)
S16	1875	BETA(W) PLEATED(W) SHEET
S17	72	S16 AND AMYLOID AND INHIBIT?
S18	26	RD (unique items)
S19	42216	BETA(W) AMYLOID
S20	4315	S19 AND INHIBITOR
S21	3	S20 AND CHEMICAL(3N) MODIF?
S22	237	S20 AND MODIF?
S23	26	S22 AND PD=<1999
?		

DIALOG
 file biosci
 10/726,366
 5/22/06
 -BOB